

DIGITUS Gigabit konverter medija, RJ45 / SC

DN-82121-1
EAN 4016032293132



KONVERTER DN-82121-1 SC/RJ45 SM TX/RX 1000-D SC connector, 1310nm, up to 10km

Konverteri medija iz DIGITUS® ponude idealno su rješenje za prijelaz signala između tehnologija bakra i optike. Od sada pa nadalje pristupiti možete tehnologiji optike i poslati komunikacijske signale na udaljenostima od nekoliko kilometara bez obnavljanja Vaše cjelokupne komunikacijske infrastrukture. Široka raznolikost ponude ispunjava sve Vaše potrebe. Intuitivni redoslijed operacija garantira brzu i jednostavnu instalaciju.

The perfect converter solution for various fiber media

- Transforms wire based network media to fiber optic
- High quality and excellent reliability
- 10/100/1000Base-TX to 1000Base-LX
- Connectors: 1x RJ45, 1x SC duplex
- Distance up to 20km
- Wavelength: 1310nm
- Singlemode Dual Fiber
- Automatic cable detection - auto MDI / MDI-X function
- Auto-negotiation of full- and half-duplex
- Diagnostic and monitoring LEDs for the status of power, link and act of the ports
- Suitable for 9/125µm Fiber Cables

- Transmission Power: Minimum -12 dBm, Maximum -6 dBm
- Sensitivity Receiving Power: Minimum -21 dBm
- Supported Standards: IEEE 802.3 Ethernet, IEEE 802.3u Fast Ethernet, IEEE 802.3z Gigabit Ethernet
- 2MB Data Buffer
- Operating Temperature: 0 to 60°C
- Dimensions (L x W x H): 95mm x 70mm x 26mm
- Weight: 200g
- Standalone Converter with external power supply
- Input Supply Voltage: 5V DC
- Konektor 1: RJ45
- Konektor 2: SC
- Mod: Jednomodni
- Udaljenost (km): 20
- Industrijska uporaba: Ne
- Način emitiranja: Jednosmjerno
- PoE injektor: Ne
- Ethernet brzina: Gigabit

Package contents

- Media Converter
- Quick installation guide
- Power adapter

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	9.00	30.00	27.00	55.00	44.55
Packaging Unit Inside	1	0.45	6.00	21.60	16.10	2,086.56
Packaging Unit Single	1	0.45	6.00	21.60	16.10	2,086.56
Net single without Packaging	0	0.18	12.00	7.00	2.60	218.40

